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duodina	(C 101 101111 14401 170			Application Number	09/558,232	
			CLOSURE	Filing Date	04/26/2000	_
STATEMENT BY APPLICANT				First Named Inventor	David M. Manyak	
	(Use as many she	ets as n	ecessary)	Art Unit	2168	
	(occurrency circ	0.0 0.0 11	,	Examiner Name	Ly, Cheyne D.	_
Sheet	1	of	1	Attorney Docket Number	900/00310	_

		NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T²
/CL/	1.	Mining the NCI Anticancer Drug Discovery Databases: Genetic Function Approximation for the QSAR Study of Anticancer Ellipticine Analogues, 1998, American Chemical Scociety	
/CL/	2.	Chapter 35. Chemoinformatics: What is it and How does it Impact Drug Discovery. (1998 by Academic Press)	
/CL/	3.	LIGAND database for enzymes, compounds and reactions, Goto et al, 1999 Nucleic Acids Research Vol. 27 No.1, P 377-379	
/CL/	4.	New Technologies for high throughput screening, Burbaum et al. P72-78	
/CL/	5.	Constituting a Receptor-Ligand Information Base from Quality-Enriched Data. Hemm et al.	

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